ELSEVIER

Brain Research 841 (1999) 202–203

BRAIN RESEARCH

www.elsevier.com/locate/bres

Author Index

Armand, V., Hoffmann, P., Vergnes, M. and Heinemann, U.
Epileptiform activity induced by 4-aminopyridine in entorhinal cortex hippocampal slices of rats with a genetically determined absence epilepsy (GAERS) (841) 62

Bajo, V.M., see Carretta, D. (841) 170
Bampton, E.T.W., Gray, R.A. and Large, C.H.
Electrophysiological characterisation of the dentate gyrus in five inbred strains of mouse (841) 123
Battaglia, G., see Vicentic, A. (841) 1
Bergeron, H.E., Danielson, B., Biggs, K.R. and Prosser, R.A.
TTX blocks baclofen-induced phase shifts of the mammalian circadian pacemaker in vitro (841) 193
Biggs, K.R., see Bergeron, H.E. (841) 193

Carretta, D., Hervé-Minvielle, A., Bajo, V.M., Villa, A.E.P. and Rouiller, E.M.
c-Fos expression in the auditory pathways related to the significance of acoustic signals in rats performing a sensory-motor task (841) 170
Coen, C.W., see Goubillon, M.-L. (841) 197
Corwin, J.V., see Reep, R.L. (841) 43
Covey, W.C., see Ignatowski, T.A. (841) 70
Cumps, J., see Geurts, M. (841) 135

Danielson, B., see Bergeron, H.E. (841) 193
De Nicola, A.F., see González Deniselle, M.C. (841) 78

Ebert, B., see Kristensen, B.W. (841) 143

Finger, T.E., see Kiyohara, S. (841) 93
Fitzgerald, R.S., Shirahata, M. and Wang, H.-Y.
Acetylcholine release from cat carotid bodies (841) 53
Flügge, G., see Mijnster, M.J. (841) 101
Fuchs, E., see Mijnster, M.J. (841) 101

Geurts, M., Hermans, E., Cumps, J. and Maloteaux, J.-M.
Dopamine receptor-modulated [^{35}S]GTPγS binding in striatum of 6-hydroxydopamine-lesioned rats (841) 135
González, S., see González Deniselle, M.C. (841) 78
González Deniselle, M.C., Grillo, C.A., González, S., Roig, P. and De Nicola, A.F.
Evidence for down-regulation of GAP-43 mRNA in Wobbler mouse spinal motoneurons by corticosterone and a 21-aminosteroid (841) 78
Goubillon, M.-L., Strutton, P.H., O'Byrne, K.T., Thalabard, J.-C. and Coen, C.W.
Ketamine-induced general anesthesia is compatible with gonadotrophin-releasing hormone pulse generator activity in gonadectomized rats: prospects for detailed electrophysiological studies in vivo (841) 197
Gramsbergen, J.B., see Kristensen, B.W. (841) 143
Gray, R.A., see Bampton, E.T.W. (841) 123
Grillo, C.A., see González Deniselle, M.C. (841) 78
Gruberg, E.R., see King Jr., J.G. (841) 20

Harada, N., see Tsukada, H. (841) 160
Heinemann, U., see Armand, V. (841) 62
Hermans, E., see Geurts, M. (841) 135
Hervé-Minvielle, A., see Carretta, D. (841) 170
Hoffmann, P., see Armand, V. (841) 62

Ignatowski, T.A., Covey, W.C., Knight, P.R., Severin, C.M., Nickola, T.J. and Spengler, R.N.
Brain-derived TNFα mediates neuropathic pain (841) 70
Isovich, E., see Mijnster, M.J. (841) 101
Ivy Carroll, F., see Vicentic, A. (841) 1

Jackson, I.M.D., see Luo, L.-G. (841) 189
Jakobsen, B., see Kristensen, B.W. (841) 143
Jen, P.H.-S. and Zhang, J.P.
Corticofugal regulation of excitatory and inhibitory frequency tuning curves of bat inferior collicular neurons (841) 184

Kakiuchi, T., see Tsukada, H. (841) 160
Kanamatsu, T. and Tsukada, Y.
Effects of ammonia on the anaplerotic pathway and amino acid metabolism in the brain: an ex vivo ^{13}C NMR spectroscopic study of rats after administering [2-^{13}C] glucose with or without ammonium acetate (841) 11
Katsuyama, S., see Sakurada, C. (841) 85
King Jr., J.G., Lettvin, J.Y. and Gruberg, E.R.
Selective, unilateral, reversible loss of behavioral responses to looming stimuli after injection of tetrodotoxin or cadmium chloride into the frog optic nerve (841) 20
Kiyohara, S., Yamashita, S., Lamb, C.F. and Finger, T.E.
Distribution of trigeminal fibers in the primary facial gustatory center of channel catfish, *Ictalurus punctatus* (841) 93
Knight, P.R., see Ignatowski, T.A. (841) 70
Kristensen, B.W., Noraberg, J., Jakobsen, B., Gramsbergen, J.B., Ebert, B. and Zimmer, J.
Excitotoxic effects of non-NMDA receptor agonists in organotypic corticostriatal slice cultures (841) 143
Kuhar, M.J., see Vicentic, A. (841) 1

Lamb, C.F., see Kiyohara, S. (841) 93
Large, C.H., see Bampton, E.T.W. (841) 123
Lettvin, J.Y., see King Jr., J.G. (841) 20
Luo, L.-G., Wang, S., Su, E. and Jackson, I.M.D.
Evidence from studies with *N*-ethylmaleimide and 12-*O*-tetradecanoylphorbol-13-acetate that AP-1 and CREB are involved in the glucocorticoid activation of TRH gene expression in hypothalamic cultures (841) 189

Maloteaux, J.-M., see Geurts, M. (841) 135
Mijnster, M.J., Isovich, E., Flügge, G. and Fuchs, E.
Localization of dopamine receptors in the tree shrew brain using [^{3}H]-SCH23390 and [^{125}I]-epidepride (841) 101
Murphy, L.L., see Rodríguez de Fonseca, F. (841) 114

Navarro, M., see Rodríguez de Fonseca, F. (841) 114
Nickola, T.J., see Ignatowski, T.A. (841) 70
Nishiyama, S., see Tsukada, H. (841) 160
Noraberg, J., see Kristensen, B.W. (841) 143

O'Byrne, K.T., see Goubillon, M.-L. (841) 197
Ohba, H., see Tsukada, H. (841) 160

Patneau, D.K., see Stripling, J.S. (841) 27
Prosser, R.A., see Bergeron, H.E. (841) 193

Reep, R.L. and Corwin, J.V.
Topographic organization of the striatal and thalamic connections of rat medial agranular cortex (841) 43

Rodríguez de Fonseca, F., Wenger, T., Navarro, M. and Murphy, L.L.
Effects of Δ^9-THC on VIP-induced prolactin secretion in anterior pituitary cultures: evidence for the presence of functional cannabinoid CB_1 receptors in pituitary cells (841) 114
Roig, P., see González Deniselle, M.C. (841) 78
Rouiller, E.M., see Carretta, D. (841) 170

Sakurada, C., Sakurada, S., Katsuyama, S., Sasaki, J., Tan-No, K. and Sakurada, T.
Involvement of tachykinin NK_1 receptors in nociceptin-induced hyperalgesia in mice (841) 85
Sakurada, S., see Sakurada, C. (841) 85
Sakurada, T., see Sakurada, C. (841) 85
Sasaki, J., see Sakurada, C. (841) 85
Sato, K., see Tsukada, H. (841) 160
Severin, C.M., see Ignatowski, T.A. (841) 70
Shirahata, M., see Fitzgerald, R.S. (841) 53
Spengler, R.N., see Ignatowski, T.A. (841) 70
Stripling, J.S. and Patneau, D.K.
Potentiation of late components in olfactory bulb and piriform cortex requires activation of cortical association fibers (841) 27
Strutton, P.H., see Goubillon, M.-L. (841) 197
Su, E., see Luo, L.-G. (841) 189

Tan-No, K., see Sakurada, C. (841) 85
Thalabard, J.-C., see Goubillon, M.-L. (841) 197
Tsukada, H., Nishiyama, S., Kakiuchi, T., Ohba, H., Sato, K. and Harada, N.
Is synaptic dopamine concentration the exclusive factor which alters the in vivo binding of [^{11}C]raclopride?: PET studies combined with microdialysis in conscious monkeys (841) 160
Tsukada, Y., see Kanamatsu, T. (841) 11

Vergnes, M., see Armand, V. (841) 62
Vicentic, A., Battaglia, G., Ivy Carroll, F. and Kuhar, M.J.
Serotonin transporter production and degradation rates: studies with RTI-76 (841) 1
Villa, A.E.P., see Carretta, D. (841) 170

Wang, H.-Y., see Fitzgerald, R.S. (841) 53
Wang, S., see Luo, L.-G. (841) 189
Wenger, T., see Rodríguez de Fonseca, F. (841) 114

Yamashita, S., see Kiyohara, S. (841) 93

Zhang, J.P., see Jen, P.H.-S. (841) 184
Zimmer, J., see Kristensen, B.W. (841) 143